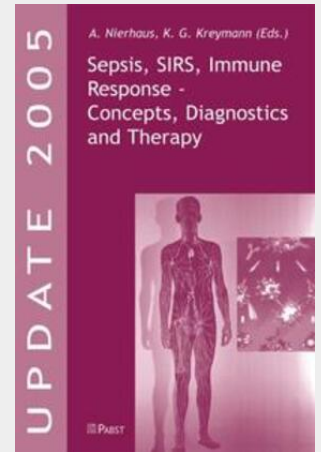


Sepsis, SIRS, Immune Response - Concepts, Diagnostics and Therapy

Update 2005

Sepsis and septic shock and the delayed multi-organ dysfunction syndrome (MODS) continue to be the major determinants for adverse outcome in critically ill patients, even though substantial advances in the field of supportive care could be identified recently. However, MODS still remains a serious threat. There is convincing evidence that MODS is essentially the clinical expression of profoundly dysregulated pathways of the innate and adaptive immune system, ultimately leading to organ failure and death. This book contains the major part of the program of the Fourth International Symposium on "Sepsis, SIRS, Immune Response", held in Hamburg in June 2005. Once again, an international and multidisciplinary group of experts was gathered to discuss and review recent progress in the field of critical care with special emphasis on diagnosis, prevention and therapy of pathological alterations of the immune system in inflammation and sepsis.

Sepsis and septic shock and the delayed multi-organ dysfunction syndrome (MODS) continue to be the major determinants for adverse outcome in critically ill patients, even though substantial advances in the field of supportive care could be identified recently. However, MODS still remains a serious threat. There is convincing evidence that MODS is essentially the clinical expression of profoundly dysregulated pathways of the innate and adaptive immune system, ultimately leading to organ failure and death. This book contains the major part of the program of the Fourth International Symposium on "Sepsis, SIRS, Immune Response", held in Hamburg in June 2005. Once again, an international and multidisciplinary group of experts was gathered to discuss and review recent progress in the field of critical care with special emphasis on diagnosis, prevention and therapy of pathological alterations of the immune system in inflammation and sepsis.



20,00 €

18,69 € (zzgl. MwSt.)

vorbestellbar, Erscheinungstermin ca.
November 2019

Artikelnummer: 9783899672336

Medium: Buch

ISBN: 978-3-89967-233-6

Verlag: Pabst, Wolfgang Science

Erscheinungstermin: 31.05.2005

Sprache(n): Englisch, Deutsch

Auflage: 1. Auflage 2005

Produktform: Kartoniert

Gewicht: 264 g

Seiten: 164

Format (B x H): 155 x 230 mm

